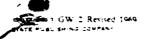
9958

A D 1963 at 11 of Seconds

County Clark and Records

3y 2-puty



County.

DRILLER'S LOGIndicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chanter 237 Montana Session Laws, 1961, as amended)

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet) (Feet)	
which the well is located, last copy to be retained by driller.	3	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	7 23 5	
- Augustais A ADAMS		
Owner Gus Joans For Administrator's Use		well-and flag Capalla
Address	العنا فؤ المنا	÷-494
7 Mar. 6,1972 8:56am	00 100 to	the City of States
Date well started		
completed		
Type of well		
(Dug, driven, bored or drilled)		
(Churn drill, rotary or other)		
Water Use: Domestic ★ Municipal ★ Stock ★ Irrigation ←		
Industrial 🗇 Drainage 🗇 Other づ ** Garden/Lawn 🗇		
* Describe		
USE: If used for irrigation, industrial, drainage or other. Explain		
state number of acres and location or other data (i.e. Lot, Block		
and Addition).	· · · · · · · · · · · · · · · · · · ·	
ESTIMATED ANNUAL WITHDRAWAL		
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS		
Kind From To		
1 100, 120		
per ft.		
Static water level 1.5ft.		
Pumping water levelft.		
measured minutes after pumping		
began. *Measured from ground level.		
Weil developed by		
for hours.	P	
Remarks. (Gravel packing, cementing		
1 18- Reverdale 25 gals backers as me	···	
4 /4 Sec		
T. N R <u>E</u>		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
EACH SMALE SQUARE REPRESENTS 40 ACRES.		
Driller's Signature Sullmage, Inc	i	

LICENSE NO.

_____ Show exact depth of bottom

14,55!

Filed on the day of IA.D. 1972 at 8 2 o'Clocker

Clerk and Recorder Deputy

10172

Sam W. Mitchell Building Helena, Montana 59601

Owner Augustus A. Adams 50 101 Location 2 Ave. N. Gt. 411s

As the Administratur of the Groundwater Code for the State of Montana, please take water right.

Special Instructions: Please provide, as indicated in red on the attached form, the complete location of the well by section,

^{Thank} you.

3

Resources and Conservation

Groundwater Section
Sam W. Mitchell Building
Helena. Montana 59601

Owner Augu	ıstus	A. A	dam	s 5°	401	
Address210)8 2nd	Ave	N.	Gt.	al	
Location	T. 2	R.	?	Sec.	?	
Joc. No.	1455	1				

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the complete location of the well by section, township and range.

Thank you.

and A									
e	(ddition)				ta (i.e. Lot,				
STIMATED	ANNUAL V	WITHDRA\	WAL						
Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIO:	is			
Hole	of Caping	!		K ind Size	Frem (Feet)	(Fect)			
			-						
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		1	<u> </u>	! 					
_	N -	21	<u> </u>		evel	ft			
~	N -		├ ₀.	atic water l	er level		· ·		
1/3/	N		Pt.	umping wat	er level trailons	per minut	te		
17921	N a		Pi at m h	umping wat heasured	er level Series de la lors minutes de	per minul	te		
**************************************	N		Pu at m	umping wat measured egan. Measured fo	er level pallons minutes a	per minul ifter pumpir	te		
* 1. r. f.	N 3		Pu at m	umping wat heasured egan. Measured for Veil develop	er level pallons minutes a rom ground ped by hours.	per minul ifter pumpir	te		
(72 x)			Pu at m be	umping wat heasured egan. Measured for Veil develop or	er level	per minut ifter pumpii	te		
7			Post at m bit with the second	measured	er level	per minut ifter pumpir	HP	· · · · · · · · · · · · · · · · · · ·	
7	>		Property at me be with property at the propert	measured	er level	per minutifier pumpii	HP		
7			Property at mb.	measured	er level	per minut ifter pumpii levol.	HP		
T	/S ST.	Sec.	Prat m both Wispers F	measured	er level	per minutifier pumpii	HP		
Ţ	/S ST.	Sec	Property of the state of the st	umping wat neasured neasured for Veil develop or Nemarks: (G packers, typ	er level	per minutifier pumpii	HP		

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MORTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AFPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	(Under C	Chapter 237	Montana	Session	laws, 1961	l, as amen	rded)	Top of	Groun	đ	Flex	bove sea level)	
: ت	by the own	to be prepared to be prepared to the prepared	County	Cierk an	d Recorder	in the co	unty in	From (Feet)	To (Feet)				
1	Please ansv	ver all quest	tions. If r			•							
) સ્	Au	be returned. ダルムアのム	4 /	DAMS						 -			
¥ .	Owner LG	KS ADAM			For Adm	inistrator's	Use	_===			<u> </u>		
Š	Address		<u>. 1</u>		File /失りる						·		
-76.	***	*******			Tion 6,	1972	8.56am.		<u> </u>				
	Date well	started?	·		GW 1	•••••			<u></u> -				
וניני נגר גירוי		pleted,		_									
, T & E &		ell											
77	Equipment	used		(0	Churn drill, rota	ry or other)				ļ			
	Water Use	. Domestic	☐ Mu	nicipal [] Stock [] Irriga	ation [<u> </u>			
	Ind	ustrial 🔲	Drainage	. 🗆 🔾	iher 🗔 🐾	Garden/L	awr.						**
٠,٠	*Describe				***********		********						
5	USE: If us	ed for irrig number of a	ation, ind	dustrial, location	drainage o or other d	or other. ata (i.e. Lo	Explain, of, Block					, , , , , , , , , , , , , , , , , , , ,	
ž	and A	Addition)	************		·/		*****			 			
74	ESTIMATED	ANNUAL V	V'THDRAY	WAL						ļ			
الم	Size of Drilled	Vize and	From	To (Feet)		PERFORATI	ons	=		1			
Jest.	tiols	of Casing			Kind Size	From (Feet)	To (Feet)						
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ike learte	INDICATE	N R S LOCATION	C. E. V	L AND F				~					
marka loonte	INDICATE	N R 5	C. E. V	L AND F				~					
Junile loove	INDICATE -EACH SM.	N R S LOCATION	OF WELS	L AND F				~					

Show exact doctriber Show exac

County

STATE OF MONTANA

GW 3

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater // /4 3
	Owner Bill R Bishopaddress PHI, Kigfort mu
	Contractor if any 1014.
	Address of Contractor 7/ A
	Date Started 7/ A Date Completed 72R
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
*	natural store Fagury water
	•
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
Sec. 35 T. 27 R. 19 ndicate point of appropriation	about 1500 gallons per four
and place of use, if possible.	
	B:608 B3:400
	Signature of Owner Bill R Bustey
	Date # /24 /4 4

This form to be prepared by contractor if any otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

12, 193

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T	7	R / 1	
County	7	- 111	

STATE ENGINEER BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

						at .	
	Owner	6.63		, ,L	Address	17-4 3	. [
	Driller	126 1	1. 1	Ex in	Address	773-	21.11
	Date Started	23 W M	· ; 5		Date Comp	leted	11:
	Location: Sec	<i>35</i> т	27	R 19 4	sec. ·5.)/		
Type of well	(Dug. driven, bored	- or drilled)	Eq	uipment used	(Churn	drill, rotary, other)	
Water use: Domestic		Municipal				Irrigation]
Industrial		Drainage		Other:	**************		
Casing: '	It to	ft.	Туре	Milyapan Aka , a - u Akiliyinan intervita	Size	*******************************	•••••
Casing:	ft. to	ft.	Туре		Size		***************
Casing:	ft. to.	ft.	Туре		Size		*******
Perforated or Screened	: Ft	to ft	Appart:	Ft		to ft	*******************************
Type of screen or perfor	ations.		· ····································		******		
Static Water level, for n	on-flowing well:		•			***************************************	feet.
Shut-in pressure, for flo	wing well:			lb. sq. in. on:	*****	*****	
Pumping water level							
How tested:							
Length of test	jei						
Remarks: (Gravel paci	king, cementing	. packers, t	ype of s	shut-off, depth	of shut-off)		
		************		· · · · · · · · · · · · · · · · · · ·			
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	***************************************	***************************************					

					******		we-recommended for

Log of Well

Dept	h. feet							
From	To		Descripti	on of Materi	al Drilled	_		
Took	123	Ela	wel	Elay	Cemm	To y	rapel	+ Water
7		B-Ea	ina	Nana	14 Sus	wel	•	
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GW 3

File	No	
7 310	*1U**	

T_27	N R	19 W.	
Count	. Pla	rhead	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

02. 4170	Date of Appropriacion of Groundwater approximately 1910
This 24 day of Quenz	Owner Thomas J. Heeney Address. Bigfork, Montans
3 70 n 2:29	Contractor (if any) None
ex p. m.	Address of Contractor Not applicable 1910 Date Started APPROX. Date Completed Approx. 1910
**	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable subirrigation, flooding and
	other natural processes from those stresms
	known as Patterson Creek and Meadow Creek.
	[See map attached hereto as Exhibit "A".
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of useapproximately
Indicate point of appropriation and place of use. f possible.	OTIE THE AME HOUSE WE THEN A THEN AND THE WARMEN AN
Eiset, Sisinwiset, Swiset Section 35, Township 27 Nor Range 19 West, M.P.M., Plathead County, Montana.	th, Use is year around but primarily between the months of April and October.
• •	Date April 25, 1069
This form a second by some	acton if any otherswipe he the current

This form to be prepared by contractor if any otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

47287

PROPERTY DESCRIPTION:

E2SE1. S2S2NW2SE2, SW2SE2 Section 35 Township 27 North,
Range 19 West. M.P.M., Flathead County, Montana.

Patterson Creek	
SŽSŽNW ZSEŽ	
	E2SE2
SWISEI	
	Meadow Creek

A

F. 112 (70

20 22 June

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. 77	27	N	13	19	W.	_
1			/			

GW 1

County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater Under Chapter 237, Montana Session Laws, 1961)

ī	I. I. Thomas J. Heeney, Jr. Bigf	ork, Montana
	Name of Appropriator Add	ress (Town)
	County of Flathead State of Montana propriate groundwater in accordance with Chapter 237, Mo	intend to ap-
	2. The beneficial use to which water is to be applied is bou stock use and consumption, irrigation, a	Ing office goeses or processes
	purposes. (See property description belo	w for land to be irrigated.)
	describe lands to be benefited, if for irrigation	
3.	3. The rate of use in gallons per minute or miner's inches of g	groundwater claimed. Thirty (30)
	gallons per minute	
	_	1 by Daranham 21 (mann
	i. the annual period (members) of discussion	January 1 to December 31 (year around)
i.	5. The probable or intended date of first beneficial uso May	, 1953
6.	6. The probable or intended date of commencement and comple	etion of the well* or wells* Well
	was completed on May 14, 1953	
7.	7. The location, type, size and depth of well or wells contemp described below. Well is a drilled well	plated well is located on property
	approximately 17 ft. deep.	MICH & 1 LID CESTURE AGIT TO
	ghhr artimeret Timer week.	
8.	8. The probable or estimated depth of the water table or arte	sian aquifier 15 - 17 feet
9.	9. Name, address and license number of the driller engaged. ${\mathbb Z}$	Homer McClarty;
	License Number 18; 945 8th Ave. West,	Kalispell, Montana
10.	10. Give such other similar information as may be useful	N
	in a series was about the of this are	
	in earrying out the policy of this act.	
	EASEL, SASANNASEL, SWASEL Section 35	· · · · · · · · · · · · · · · · · · ·
	Township 27 North, Range 19 West, M.P.M.	•
	Flathead County, Montana.	
	w	E

	And the second s	
		λ :
		s real
	14/69	L. Sec. 35 T 27NR 19W
		Locate well or other means of
	all freeze and	development as accurately as
	70 12.61	possible on the plat.
	Signature of Appropri	1200 Thone on I Klenen
		Date April 25, 1969
		_
• Ł	 As defined in the Code Sec. I be "Well" means any artificial however made, by which groundwater can be obtained or thro 	it opening or excavation in the ground, such which it flows under natural pres-

sures or is artificially with irawn.

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quairuplicate for the Appropriator

, wity

Den 228 June

T 27 N. R 19 4.

SEP 14 1970

County Plathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above see level.....) Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Thomas J. Heeney, JrAddress Bigfork, Montana Driller Homer McClarty Address Kalispell, Montana Date of Notice of Appropriation of Groundwater March 31, 1969 Gravel Date Completed May 14, 1953 Date well started May, 1953 10 Type of well... Drilled Drill Equipment Used..... (dug, driven, bored or drilled) (Churn, drill, rotary or other) Other 💍 Stock 🗂 Water Use: Domestic 🌁 Municipal [Irrigation Industrial [Drainage [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, ciay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. 17 PERFORATIONS 7" 05 17' Tot. No._ Fled for record STOR P. 1 Static Water Level for non-flowing Well.. Not tested Shut-in Pressure for Flowing Well..... 17' 15 gal per minute. Pumping Water Level. feet at. Not tested Discharge in gal. per min. of flowing well..... Not applicable Not applicable Length of Test. How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated if used for irrigation) irrigate approx. 100 acres of E3SEt, 5354845E1, 545E1 Section 35, Township 27 Worth, Range 19 West, M.P.H. Flathead County, Montana. 274. 19%. T R. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Sens 255

GW 3

File No	
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T___R County Xkatkad

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner Madress Jan Lillo far
	Contractor (if any) - 1271
	Address of Contractor
	Date Started. Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth. to
	water when applicable
	a get land the selection of a few for
	from Kepinia to ment hay well
	as 13 c 12 12 /2 a se se se se se la fina for france la
	Cal wie en from a fit to fine
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Indicate point of appropriation	- Species , The Jones Label week
and place of use, if possible.	Super to the say a 1.880 yele pro-
202 No. 14, 686	
master alley	
A. 0. 1975 1: 27 <u>75 1</u> graph	Signature of Owner Con Illustration
	Date.

This form to be prepared by contractor if any , otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14,686

Filed on the day of *Noy

A. D. 1973 and A. C. Clock P. M.

File	No	

ORIGINAL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 22 7 15 1323 OFFICE OF STATE ENGINEER

County...

STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2
	Owner Bullety Address Address Allegan
	Contractor (if any)
	Address of Contractor and Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
X	
SCUT LCT 78	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
12 560 Sec. 35 T27 R/9	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	1. S. v.
	Signature of Owner, and the state of the sta
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

9889

63 940 Oct 9872 M. J.

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Ce	unty			d In

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground	Office of State Engineer
-	(Hov. above see level 2950	Notice of Completion of Groundwater
h		Appropriation by Means of Well
-	sop-madel	(Under Chapter 237, Montana Session Laws, 1961)
 	Pa 20	
 -	The same of	Owner Prosell menteress The Tenfork
	Land & lay	Driller Home Mi Wastages 145-5-4 7
-	34ft.	į.
 -		Data of Notice of Appropriation of Groundwater
 	Glaver duft	Date vell started Size 12/54 Date Completed
h	الرابية المرابع	Type of well Course Equipment Used 7/ 15 weeps
 	237	(dug, driven, borred or (Churn, drill, rotary or
 -	Chy with.	drilled) other)
 	- gut	Water Use. Domestic Municipal Other Irrigation Industrial Drainage Stock
-		
_	1284	Indicate on the diagram the character and thickness of the different strats met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
_	Pul and	Show depth at which water is encountered, thickness and character of water-
1	44	bearing strats and height to which water rises in the well.
	LANGE LANGE	the of Here and Prote To PERFORATIONS
	138km 1- 9	Orderd Weight of (Fort) (Fort) Rate Canadag Fort
	Water "	000 23 th 140 = 000 000
	course sand	
	CI Charles	
	4 grave?	
	я	Static Water Level for non-flowing Well J. Lect.
		Shut in Pressure for Flowing Well
	1	10 20
		Pumping Water Level feet atgal. per minute.
		Discharge in gal per min of flowing well
	-	How Tented To ziler Length of Test 3-12
		Remarks: Gravel Dacking, comenting, packers, type of shutoff, location of place of use of groundwater if not at well, and any
F		
-		other similar pertinent information, including number of
 	, N.	W, acres irrigated, if used for irrigation)
-	Indiana location of well an	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	Indicate location of well and place of use, if possible. Each	
-	small square represents 19 acres	
-		
لسسا	Show exact depth of bottom.	
		Driller's License Number
		Forist Mc Classer Driller's Signature
		NETTER & SIRINGE

This form to be prepared by driller, and three copies to be filed by the latter with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

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STAIS OF MONTANA
COUNTY OF THE THEATH -3
FIND ON A STAIR OF THE COUNTY
A D 1969 OF TO SCHOOL STAIR
County Clock one incorpor
Deputy

ga d	i-mi	
GW ²		Approved Stock Form—State Publishing Co., Helena, Montama—48557
File No		TR
DUPLICATE		County TIThese
	LOG	STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
	Top of Ground	
	(Elev. above sea level	Notice of Completion of Groundwater
	0'	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	L	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	L _i	
	Can	Owner Juler - Froud Address Kat Konth
_	hond	Driller Boll Hugasi Address Jurin Jake
	111	Date of Notice of appropriation of groundwater
- h	39	
	J. U	Date well started 17 2 0 (Date completed 1111) 27 6
-	Here	Type of well Equipment used (Churn drill, rotary or other)
- 1	per	Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐
- 1	Clay	Industrial Drainage Other
-	a t	Indicate on the diagram the character and thickness of the different stratamet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
- 1	A A	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
- 1	Mark	fly and Family F
- 1		Drilled Weight (Feet) (Feet) Hole of Caning Rind From To
	12	6' 63 0 109 Size (Feex) (Fiet)
	- 60	Mon
		12 46
		N Static Water Level for non-flowing well
	to	Static Water Level for Hon-flowing web
		Shut-in Pressure for Flowing Well
		Pumping Water Levelieet
		w E at 3 Q gal. per minute.
		Discharge in gal. per min. of flowing well
		How Tested 6
_		Length of Test 2 Length
	41.	Remarks: (Gravel packing, cementing, pack-
- 1	City T	Sec 35 T 37 R 19 crs, type of shutoff)
- 1	Day 34 141	36 Ladicate location of well and place of use, if possible. Each
-	Alles for record	small square represents 40
		aeres. Onl
-	10 1 - detack A . 2	(Continue on reverse side)
-	405-	USE-If used for irrigation, industrial, drainage or other. Explain, state
-	4	number of acres and location or other data (i.e.: Lot, Block and Addition).
-	1000-128	
	110'	
أسسسيا	Show exact depth of bottom	127 _ 0.5
		Robert Horison
County C:	erk and Recorder in the county in	which the well is located, tissue copy to be Driller's License Number
retained b	oy driller.	Ant Treston

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

14/36

STRUE LA MONTONA

LINGUANT DE CLANADAR COM

E chom on the AB day of the AB

A D 18 3 at 9 37 D As A M

Deputy

GW 2 NEWS	T R / R	
F: No	County Dether	
DUPLICATE	STATE OF MONTANA	
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	988, Motice of Completion of Groundwater	
(Elev. above sea level 2	Appropriation by Means of Well	
- Unavel	(Under Chapter 237, Montana Session Laws, 1961)	
		1
- maples	Owner Earl a. Berunderess 1811 Birfor	e
1000	Driller Miller Miller Taddress. 945-834. 2	
1/8/2	Date of Notice of Appropriation of Groundwater	·
Juny .	Date well started 76510, 1140 Date Completed 200 14/6	ا شارخ
- + 1	Type of well Drilled Equipment Used 22 W Bury	
gave	(dug, driven, bored or (Churn, drill, rotary or	ست ست
- 3414	drilled) other)	
	Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation Industrial ☑ Drainage ☐ Other ☐	
- Ceny	Indicate on the diagram the character and thickness of the difference	ent
Thick	strata met with in drilling, such as soil, clay, shale, gravel, rock or sai	nd.
	etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.	: ot
414	Size Size and From To	
-	of Weight of (Feet) (Feet) PERFORATIONS Drilled Casing Eind From To	
- Mande	7,50 23# 57A Size (Feet) (Feet))
(Care 2		
- grace		
Water		
000000		===
y	Static Water Level for non-flowing Well	eet.
	Shut-in Pressure for Flowing Well	
#	emping Water Level 45 feet at 5 gal. per minu	ı:te
w	How Tested Caulty Length of Test.	
	الأسلام المستراب ما الأسانية الأسانية الأسانية المستراب ا	
	How Tested Taking Length of Test	
	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo	
	ACCIONATION ACCIONATION AND ACCIONATION ACCIONATIONATION ACCIONATIONI	any
5 T 3	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number	any
SW 14W Sec.35 To	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)	any
SW 1, W Sec 35 To	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 7 R19 well and	any
SW 14W Sec.35 To	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 7 R19 well and ible. Each	any
SW 1, W See 35 To Indicate location of place of use, if possi	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 7 R19 well and ible. Each ts 10 acres.	any

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Homes M& Clarty Driller's Signature

13,540

GROUNDWATER INDEX

Page _/of/_

County <u>Featured</u> Twp. <u>3077</u> Rge. <u>3621</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/2	U.S. Frient Source	GWZ	14036	
17	Polm Ed	Sw3	10541	
20	Burren Smill	6w3_	10366-	
28	Porthern Pacific failures Co.	6003	19975	·
110#	Brot, Stanley	6w3	95.33	
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File	No

DUPLICATE

T 26N' R 26 W County Frathead

	LOG	4.70		ATE OF MONT		
	n Man of Gramm I				IDWATER CODE ATION BOARD	
_	Top of Ground (Elev. above sea level 3700	Notice	of Cor	npletion o	 of Groundwa	iter
-	1.6				eans of Well	
-	to the changen/hock			D AFTER JAN		
	Di' 14 clay & granel		_	A	Laws, 1961, as ame	
	, _	Owner 6.5 Fr	resta	hericaddre	s Libby 9	Thors.
 -	2: austore water	Driller C. 7 &	P, 4	V ← Addre	s delly	Mont.
-	45- clay is and plan	Date of Notice of	appropriati	on of groundwat	er	
 	s dondy dult	Date well started.	5-2	0-69 Date	completed 5-	3-69
	•	Type of well	relles	Equipm	ent used Au	nn
	55 Land Peogrand	(Dug, dr Water use:	iven, bored of Domestic	or drilled) Municipal [(Churn drill, rot Stock 🔲 I	
-	Water		Industrial	Drainage [Other 🗆	f
<u> </u>	65 Granel , gray set	met with in drilli	ng, such as	soil, clay, shale,	l thickness of the dif gravel, rock or sand s and character of w	i, etc. Show
		strata and height	to which th	e water rises in t	the well.	aret-ocal mg
	12 soft be will	Drilled V	Velukt	From To (Feet) (Feet)	PERFORATIO	NS .
H	23 Roch	Hair of	Caring		Kind From Size (Fest)	Te (Fost)
	,	65 4	17	0 89	£ sound 0	4
	75 silt					
L -						1
<u> </u>	92 soft silt				;	
-	22 soft silt					
	22 soft silt	N		Static Wat	er Level for non-f	
-	22 soft silt 22 pagionel, sond	X			2	5 feet.
	22 soft silt 29 peagroud, sond caving water			Shut-in Pres	ssure for Flowing W	5feet.
	22 soft silt 22 peagrand, sond caving water			Shut-in Pres Pumping W	ssure for Flowing Worter Level	5feet.
	22 soft silt 22 peagrand, sond caving water			Shut-in Pres	ssure for Flowing Worker Level	feet. cll feet. Complete feet.
	20 soft sitt 29 pageoul, sond carring water	*		Shut-in Pres	ssure for Flowing Worter Level	feet. cll feet. Complete feet.
	22 soft silt 22 peagroul, Innel caving water	*		Shut-in Pres Pumping W at 42 Discharge i How Tested	ssure for Flowing Worker Level Sale per min gal. per min of	feet. cll feet. Complete feet.
	20 soft silt 29 pageonel, sond carring water	*		Shut-in Pres Pumping W at 42 Discharge i How Tested	ssure for Flowing Wo fater Level	feet. cll feet. Complete feet.
	coming water	* /2	2 Cam, gr	Shut-in Pres Pumping W at 425 Discharge i How Tested Length of T	ssure for Flowing Worker Level gal. per min. of lest a feet feet feet feet feet feet feet f	feet. Confect inute. flowing well
	coming water	le Gregor Laske	•	Shut-in Pres Pumping W at 44 Discharge i How Tested Length of T	ssure for Flowing Wo fater Level	feet. cell
	coming water	le Gregor La Ke	TALL R X	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of	ssure for Flowing Wonter Level gal. per min. of gal. per	feet. cellfeet dinute. flowing well enting, pack-
	coming water	Le Gregor La Ke	TALL R X2 of well at ossible. Eac	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of	ssure for Flowing Wonter Level gal. per min. of gal. per	feet. cell
	coming water	le Gregor La Ko	TALL R X2 of well at ossible. Eac	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of	ssure for Flowing Wonter Level	feet. cell
	coming water	Coregor Lake Li Sec. 12. Indicate location place of use, if posmall square reacres.	TALA R.A. of well ar ossible. Eacepresents	Shut-in Pres Pumping W at 44 Discharge i How Tested Length of T Remarks: (6 ers, type of nd ch 40	ssure for Flowing Wonter Level	feet. cell feet feet finute. flowing well enting, pack-
	coming water	Le Gregor La Ke La Li Sec. 12 Indicate location place of use, if posmall square reacres.	TALA R A of well ar ossible. Eacepresents	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of nd ch 40	ssure for Flowing Wonter Level	feet. cell feet feet feet finute flowing well enting, pack- reverse side)
	coming water	Le Gregor La Ke La Sec. 12 Indicate location place of use, if posmall square reacres. USE—If used for	TAN RA	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of nd ch 40	ssure for Flowing Wonter Level	feet. cell feet feet feet finute flowing well enting, pack- everse side) xplain, state
	coming water	Le Gregor La Ke La	TAN RA	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of nd ch 40	ssure for Flowing Wonter Level	feet. cell feet feet feet finute flowing well enting, pack- everse side) xplain, state
	coming water	Le Gregor La Ke La	TALA R A of well are ossible. Each epresents	Shut-in Pres Pumping W at 42 Discharge i How Tested Length of T Remarks: (6 ers, type of nd ch 40	ssure for Flowing Wonter Level	feet. cell feet feet feet finute flowing well enting, pack- everse side) xplain, state

This form to be prepared by drifler, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Clifford Bucker

Driller's Signature.

14,036

Filed on the 2/day of Clock AM

A. D. 1969 at 8 100 Clock AM

Schunty Clerk and Recorder

By

Depuiy

Fil · No.

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NV SEE 17

41-1-14-9-1-180

ind one point of appropriation

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER COLE OFFICE OF STATE ENGINEER

Notice	of	Completion	of	Groundwater	Approp	riation
				out Well		1005

Without Well

[Profes Chapter 297 Mentana Session Laws, 1961]

[Pare of Appropriation of Groun-iwater.]

[Pare of Appropriation of Groun-iwater.]

Owner Ed Palm Addres Marion, Montana
Contractor if any
Ariress of Contractor

This rife means of chaining group in imater without a well "as by substruction and their natural processes". Include depth to chair when applicable. Each letter designation.

represents a free flowing spring.

equantity of water belefored and used with explanation of method in the measure or estimate such amount. If use is intermittent

of water developed depends upon the condition of the spring from time to time. The water is used continually for irrigation, ranch purposes and domestic use.

Jaken

para December 30, 1963

This form to be prepared by constructor in any botherwise by the owner

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The acquired true first are to be filled motorial elembracies as a consist of the county in which the county are sometimes

In passing with all consenses. If you appear to a solution therewise the term will be returned.

Storman to the efficiency of Reservoir and Storman State English. Triplicate to the Montana Bossof of Montana Storman and the Company of the

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7 26 NR 26 Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation Without Well

	Date of Appropriation of Groundwater January 1950 Howner Donald Boyson iras Marion, Min
	Contractor If any
	Altress of Contractor
	Date Started Date Completed
N	This elle means of obtaining groundwater without a well "as be subscripation and thee natural processes". Include depth to water were applicable. Startly Flow
	- Surface water
1	E
	Quantity of water developed and used with explanation of metho
	used to measure or estimate such amount. If use is intermitter
₹ € 14 - Sec. 20 T 26 R 2	estimate at proximate lengths of periods of use
F 14 Sec. 20 T 26 R 2 Indicate point of appropriari and place of use, if possible,	//2 1-9
	· · · · · · · · · · · · · · · · · · ·
	Donald Buyser
	,

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If as answer ill criestions. If not appreciate state of the twise the form will be returned.

Congribal to the Weinty of the and Remoting on Post to the State Engineer. Triplease to the Montana Discense of Monocard in Congress of regulating local Control Appropriation.

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GW 3

File	No.
1110	** · · · · · · · · · · · · · · · · · ·

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ORIGINAL

County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

EEC 17 1983

SIMIL CHGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)
	Date Started Date Completed 1889
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Gravity flow through pipe
	from catchment basin.
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. 28 T26N R267 dicate point of appropriation	tent estimate approximate lengths of periods of use
and place of use, if possible.	uantity estimate based on amount that will flow
	through pipeline plus measurements of overflow
	channel.
	Signature of Owner. By A
	Date Dec. 9, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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9 Deg 56 m m J GW:

File No.

ORIGINAL

T 26 R 26 County Flathead

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED MAR 14 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Stanley P. Bestaddress Star R. Mario
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
	spring 2ft,
	/ /
	•
V	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
4 Sec T R	tent estimate approximate lengths of periods of use
te point of appropriation	
ace of use, if possible.	house hold use- pump
	Signature of Owner J. Lanes P. 227
	Date 1an. 21, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which he works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

Page /of/

County Flathiad Twp. 300 Rge. 2500

		Tune of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of Form	rile no.	Remarks
2	Hilliand, Harlon Frankonna Hilliand, Harlon F. Treftonatt King, John E. & Wiola E. King, John E. & Viola E.	m 6103	14083	
12	Hilland Harlon F. Tato no 17	2 663	14034	
15	King John E. 4 Viola E.	6w3	9527	T,
15	King John E & Viola E.	6W3	9528 -	- Tr
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montanz Session Laws, 1961)

NONTRA A STOT PERCH POES 80480 RECEIVED	Date of Appropriation of Frondwater 11-24-49 Warten I bellaid in Owner before m Wilhard Address Pt 11 Bd 224 Lilly, of
JAN 20 1970	Contractor (if any)
CMR 25 love	Address of Contractor
_	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable direction
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intormittent
\$	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	tates
17083 	Signature of Owner Horan & Hallich
C 3.1.24 _ P.W	Date 11-262

This form to be prepared by contractor if any , otherwise by the owner.

Three copies of this notice are to be filed with the County tierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

14,083

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COURTY		~~~	<u> </u>

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

MONTHUM LUCCOT RECOUNTED ROMPO	
RECEIVED	Date of Appropriation of Groundwater 11 - 26 - 69
JAN 🕱 (1878	Owner recome of M. Chaid didress Et y By 274- Lity mt
	Contractor (if any)
	Address of Contractor Vo
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by
x.	sub-irrigation and other natural processes". Include depth to
	I coment coming installed
w	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
•	estimate approximate lengths of periods of use
NW. 1/4 NH Sec / 2 T. 24 R. 25	3 months at great, you
Indicate point of appropriation and place of use, if possible.	round lite
Doz. No. 14084	1 ensi fot per second
1 lad for reasons 1 is 26 day of Mosember.	,
A 69 . H. 46	Horian & Hilled
Old the Specific	Signature of Owner, Action M. O. C.
	Date

This form to be prepared by contractor sif any , otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer. Tribinate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriat r

25

14,084

GW3

File No.

DUPLICATE

T. 26 N R 25 W County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montain: Session Laws, 1961)

	Date of Appropriation of Groundwater Sept. 30, 1962
	Owner Will E 10 Address Star Route
	Owner Viola E. King Address Star Route Marion, Mont.
t	Contractor (if any)
about a	Owner Viola E. King Address Star Route Contractor (if any) Worse Date Started June 15, 1962 Date Completed Sept. 30, 1962 Describe means of obtaining groundwater without a well "as by
Cating of Pa	T 15 1912 - 2 C + 24 1912
age At.	Date Started June 15, 1962 Date Completed Sept. 30, 1962
Mcbe/	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
W a land	water when applicable Natural Surface Spring with
We Chi	
C V	rock enclosure and Cover - Water piped by
	gravity from Spring to 1000 Gal. Concrete Tan K.
7	
	Tank used as source of suction
	for automatic pressure water system.
let,	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Quantity - About 3500 Gets 124 Hrs
and place of use, it possible.	estimated by pumping rate from
	Suction Tank. System is in continuous
	use for domestic water service
	Signature of Owner or The Control of Backa Co. Aung
	Date 7-1-5, 1743

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recoder; Juplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Filed on the day of Clock of County Cirk and Recorder

By Deputy

GW 3

File No.

ORIGINAL

T 26N 25 W Flathead

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner John E. and Address June 1, 1959 Contracto Violant King Marion, Mont.
	John E. and Star Route
	Contracto Valent King Marion, Mont.
.n4. r+	Address of Contractor Wone
Spring Ti	Date Started No Bate Completed
Method Spring ft.	Describe means 6.0 blaining groundwater without a well as 150 9 sub-irrigation and other natural processes". Include depth to
Lake Holder Spring ft.	water when applicable
	Surface Spring - Rock enclosure with run-off ditch.
7"	with run- off ditil
	Quantity of water developed and used with explanation of meth-
1st 1 1	od used to measure or estimate such amount. If use is intermit-
NW 4 of NW 4 T Sec. TUN R 25 W	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	a plant of the second of the s
and place of use, if possible.	Quantity 3000 Gals 24 Hrs.
	Estimated by draw-off and
	recovery rate at spring pit. All season nsage Signature of Owner
	All season acare
	Signature of Owner O 9 11: 13
	Signature of Owner John J. King / Wiole Ting Date Test 8, 1943
This form to be prepared by con	tractor (if any), otherwise by the owner. 8, 1963
Three copies of this notice are to	be filed with the County Clerk and Recorder of the county in

which the works are located.

Please inswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Flied on the 8 day of A. D. 1963 at Clock P. M. County Clerk and Becorder

By D. Bepary

:

County = inthack Twp. 2647 Rge. 246

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Wartner John & gr	6603	10023	
8	Namon Barman K.	602	12927	
S	Hanon , Marman K. Hanon , Marman K.	GWY	10543	·
10)	Maria Capa Ter	662	11577 +	
17.12	Going, John M. Blance	C-W3	12926	
MAK!	Hanson, naman K.	Gw3	12925	
7.0	The state of the s			
			 	
				
			 	
				
				
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File No.....

ORIGINAL

T.	R.	
County		

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STAIL ENGINEER Kotice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of	Groundwater // ///
	Owner and the second	Address C.
	Contractor (if any)	12.5
	Address of Contractor	
	Date Started	Date Completed
N	Describe means of obtain sub-irrigation and other	ning groundwater without a well "as book natural processes". Include depth t
	water when applicable	The same of Spirite
	, .	
		ped and used with explanation of meth
8		stimate such amount. If use is intermi-
Sec. 3. Turner R.S.	•	te lengths of periods of use
cate point of appropriation place of use, if possible.		- And the state of
		1: t 1 1 2 42
	<u>.</u> ,	
	Signature of Owner	11 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
		Nata

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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F :	N e		C 227	County	F. F. M. 140	
TRIPLICATE Top of Ground		8 / L	— ST ATE ADMINI STRAT OR — OFFICE OF		WATER CODE	
- 175	(Elev. above sea level		Notice of Comp	letion of G	roundwater	
===		•	Appropriation			
-		£ 3	Un ier Chapter 237.	Montana Sess	ion Laws, 1961)	
	.]	Owner	rmant days	<-/a>/Address.	Jane 1111	lent.
- 3		Driller eta_j^j	11 Shoftz	Address	Allered,	Alent
3		Date of Notic	ce of Appropriation	of Groundwat	er Des 30, 1	963
-~	1	Date well st	arted June 152	A □ Date Con	npleted THAT I	71. 179E
			en, bored or	Equipment U (Churn, d other)	Jsed. Jadia Irill, rotary or	e ctory
		Water Use:		nicipal [] ainage []	Stock S Irr	rigation 🌊
	Hard pan	Clay strata met w	on the diagram the cith in drilling, such opth at which water in strata and height	as soil, clay, is encountered	shale, gravel roc , thickness and ch	k or sand. laracter of
	1 -)	of ¥	Size and From Weight of (Feet)	To (Feet)	PER GRATION	rs.
-		Drilled Hule	Casing X 5 "	63	Rind Prom Size (Feet)	To (Feel)
1 -				÷ :	1	,
7/11			·			enter en en en en en en
7///		Static 1	Water Level for non			feet.
7/1/2	·	Shut-in	r Pressure for Flowin	ig Well	yeue	feet.
70		Shut-in		ig Well	y com	feet.
20		Shut-in Pumpir	r Pressure for Flowin	ng Well	at //C gal. p	
70		Shur-in Pumpir Dischar	i Pressure for Flowing Water Level — &	ng Well	of the gal. p	
70		Shut-in Pumpir Dischar How Te	i Pressure for Flowing Water Level 6 rije in gal, per min, of ested 60 (Gravel packing, tion of place of the control of the c	f flowing well Length comenting, passe of groundw	of Test	er minute. utoff, loca- il, and any
70	W	Shut-in Pumpir Dischur How Te	i Pressure for Flowing Water Level 6 rije in gal, per min, of ested 60 (Gravel packing, tion of place of the control of the c	f flowing well Length comenting, passe of groundwittinent inform	of Test cockers, type of she cockers if not at well ation, including in	er minute. utoff, loca- il, and any
70	WE: VFYSec E	Shut-in Pumpir Dischar How Te Remark	i Pressure for Flowing Water Level — & c., e. in gal, per min, o ested — (Gravel packing, tion of place of u ther similar per	f flowing well Length comenting, passe of groundwritinent inform	of Test ckers, type of ship rater if not at well ation, including in the rest	er minute. utoff, loca- il, and any number of
70	W	Shur-in Pumpir Dischart How Te Remark of well and saible Each	i Pressure for Flowing Water Level 6 ested 6. After 6 con (Gravel packing, 1000 of place of until other similar per acres irrugated, if	f flowing well Length comenting, passe of groundwritinent inform	of Test ckers, type of ship rater if not at well ation, including in the rest	er minute. utoff, loca- il, and any number of

Driller's License Number

Drif.ex's Signature

This form to be prepared by druler, and three copies to be filed by the owner with the County Clerk and Record rate the county in which the we'll is ocated

Place unswer all questions. If not applicable is state, therwise the form will be returned.

Or. mal to the County Clerk and Recorder, suplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County	E	12	L	rec	3d

STATE OF MONTANA. ADMINISTRATOR OF GROUNDWATER WIDE OFFICE OF STATE ENGINEER

Declaration of Vesred Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

have appropriated groundwater acco	Address (Towa) State of Address (Towa) rding to the Montana laws in effect prior to January 1, 1962, as follow
<u> </u>	2. The beneficial use on which the claim is based. **Nouse hold + livestack**
×	HUISE HUID 7 HUELLEY
	3. Date or approximate date of earliest beneficial use; and how entinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) /00 Bal per minute
•	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
1/16 Sec. 8 T36N R24N	
ate point of appropriation	
place of use, if possible, small square represents 10	6. The means of withdrawing such water from the ground and t
sman square represents to	to the state of th
The date of commencement and com	pletion of the construction of the well, wells, or other works for wi
The depth of water table. Lein So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for with 19 19 19 19 19 19 19 19 19 19 19 19 19
The depth of water table. Lein So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for with 15 th 19 19 19 19 19 19 19 19 19 19 19 19 19
The depth of water table Lein So far as it may be available, the ty works for the withdrawal of ground The estimated amount of groundwat	pletion of the construction of the well, wells, or other works for with the struck of 65 water rise 50 14 cast ope, size and depth of each well or the general specifications of any other water. ascing drilled down 65 er withdrawn each year 200 pals per day
The depth of water table Lein So far as it may be available, the ty works for the withdrawal of ground The estimated amount of groundwat	pletion of the construction of the well, wells, or other works for with 15 th 19 19 19 19 19 19 19 19 19 19 19 19 19
The depth of water table Lein So far as it may be available, the ty works for the withdrawal of ground The estimated amount of groundwar The log of formations encountered it The log of formations encountered it The log of formations encountered it The log of formation encountered it The log of formation of a similar in Such other information of a similar in	pletion of the construction of the well, wells, or other works for with 15 th 19 was STruck at 63 water rise 50 16 Cases of the same of the water and depth of each well or the general specifications of any other water. Scing on the down 65 per day of the drilling of each well if available are the form of the same if grave and clay them same if grave and clay the constitution of the cons
The depth of water table Lein So far as it may be available, the ty works for the withdrawal of ground The estimated amount of groundwat The log of formations encountered is 11 feet then	pletion of the construction of the well, wells, or other works for with 19 48 water rise 50 14 Castra Struck at 63 water rise 50 14 Castra size and depth of each well or the general specifications of any other water. ascing drilled down 65 water as a second of the down 65 water do
The depth of water table Lein So far as 12 may be available, the ty works for the withdrawal of ground The estimated amount of groundwat The log of formations encountered: 12 1827 1827 Such other information of a similar reference to book and page of any co	pletion of the construction of the well, wells, or other works for wind and the struck of the well, wells, or other works for wind and the struck of the str
The depth of water table Lein So far as it may be available, the ty works for the withdrawal of ground The estimated amount of groundwat The log of formations encountered: The log of formations encountered: The log of formation of a similar in reference to book and page of any co	pletion of the construction of the well, wells, or other works for with 19 48 water rise 50 14 Castra Struck at 63 water rise 50 14 Castra size and depth of each well or the general specifications of any other water. ascing drilled down 65 water as a second of the down 65 water do

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Lewis & Muchanic

	Remarks: (Gravel packing, cementing, packers, type of shutoff, local tion of place of use connumber if not at well, and any other similar pertinent information, including number of
Sec. The Rain Indicate location of well and place of use, if possible. Each	acres irrigated, if used for irrigation)
small square represents 10 acres. If water beginning The bow exact dopth of bottom.	wel_

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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ORIGINAL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montaiia Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Owner Train Address 19
	Contractor (if any)
	Address of Centractor
	Date Started Date Completed
\\ N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Alex See 3
W	2
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
L. M. Sec. T. L. P. L.	tent estimate approximate lengths of periods of use
indicate point of appropriation	La 180 attack to die
and place of use, if possible.	With the Jane Commence of the State of the S
	the first of the second second
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	200 maria de la companya della companya della companya de la companya de la companya della compa
	Signature of Owner Addison Francisco
	Date free Call 11 1266

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	STATE OF MONT	ANA

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER.

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Pate of Assertion A.G. A.
	Date of Appropriation of Groundwater
÷.	Owner Tringer Address Har And Iral
• • • • • • • • • • • • • • • • • • •	Contractor (if any)
•	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	and the
4-30-08E	and the second s
	and the second s
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
V4 Sec T R	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	of intent +
	motell a 8" springle and
	on Petterroot creek
	Signature of Owner.
	Date.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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